METHODS AND APPARATUS FOR SCALABLE SECURE REMOTE DESKTOP ACCESS

Abstract of the Invention

The invention provides scalable, secure, and easily administerable methods and systems for providing remote access to networked resources by combing aspects of physical access limitation measures with traditional computer access limitation measures. The methods and systems utilize an enrollment administration system for specifying enrollment rules, an enrollment system configured to communicate with the enrollment administration system to permit enrolling a first networked resource if permitted by specified enrollment rules, and a remote access system for granting a user remote access to the first networked resource if the user successfully enrolled the first networked resource.

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